

APPENDIX A

CHARACTERISTICS OF MAJOR DAMS AND RESERVOIRS WITHIN FLYCATCHER PROPOSED DESIGNATED CRITICAL HABITATS

THIS PAGE LEFT INTENTIONALLY BLANK

Appendix A: Characteristics Of Major Dams And Reservoirs Within Flycatcher Proposed Designated Critical Habitats

Management Unit	Covered by a Habitat Conservation Plan (HCP) or Section 7 Biological Opinion (BO)	Facility Name	County, State	Owner/Operator	Year Completed	Primary Purpose(s)	Storage Capacity (af)	Hydropower-Installed Capacity
Coastal California Recovery Unit								
Santa Ana	Not covered	Seven Oaks Dam	San Bernardino, CA	USACE	2001	Flood Control	140,000	0
San Diego	HCP (San Diego MSCP; excluded from proposal)	Hodges Reservoir	San Diego, CA	City of San Diego	1918	Water Storage, Recreation	30,251	0
	Not covered	Cuyamaca Reservoir	San Diego, CA	Helix Water District	1887	Water Storage, Recreation	11,740	0
	HCP (Western Riverside MSHCP; excluded from proposal)	Vail Dam	Riverside, CA	Rancho California Water District	1949	Water Storage, Groundwater Recharge	49,370	0
Basin and Mojave Recovery Unit								
Owens	Not covered	Pleasant Valley Reservoir	San Bernardino, CA	City of Los Angeles	Unknown	Water Supply	2,989	0
Mojave	Not covered	Mojave Dam	San Bernardino, CA	USACE	1971	Flood Control	6,515	0
Kern	B.O.	Isabella Dam	Kern, CA	USACE	1953	Water Storage, Flood Control, Recreation	562,362	0
Gila Recovery Unit								
Roosevelt	HCP (Roosevelt Lake HCP; proposed for exclusion)	Theodore Roosevelt	Gila, AZ	BR/SRP	1909	Recreation, Hydropower, Irrigation	1,653,043	36 MW
Verde	Not covered (HCP in early stages of process)	Horseshoe	Yavapai, AZ	SRP	1938	Water Supply, Irrigation	131,427	0
Upper Gila	Not covered (Tribal mgmt. plan being drafted)	Coolidge Dam	Graham, AZ	BIA/SCIP	1928	Irrigation, water supply	869,000	0
Lower Colorado Recovery Unit								
Middle Colorado	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Lake Mead/Hoover Dam	Clark, NV, Mohave, AZ	USBR	1936	Water Storage, Hydropower, Recreation	28,537,000	2,080 MW
Hoover-Parker	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Lake Havasu/Parker Dam	San Bernardino, CA, La Paz, AZ	USBR	1938	Water Storage, Hydropower	648,000	120 MW
Parker-Southerly	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Lake Moovalya/Headgate Rock Dam	San Bernardino, CA, La Paz, AZ	BIA	1942	Irrigation, Hydropower	200,000	19.5 MW
	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Imperial Diversion Dam	Imperial, CA; Yuma, AZ	USBR/Imperial Irr. District	1938	Water Diversion	160,000	0
	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Laguna Dam	Yuma, AZ	USBR	1909	River Regulation; debris control	1,500	0
	Lower Colorado River Multi-Species Conservation Plan (signed April 4, 2005)	Senator Wash	Imperial, CA	USBR/Imperial Irr. District	1966	Water Diversion	0	7.2 MW (pumped storage)
Bill Williams	B.O.	Alamo Dam	Mohave, AZ	USACE	1968	Flood Control	1,409,000	0

Source: National Inventory of Dams, USACE.

THIS PAGE LEFT INTENTIONALLY BLANK